Journal of Occupational Medicine
Vol. 32, January – December 1990

INDEX TO PAGES

According to monthly issues January – December

Pages	Month	Pages	Month
1–76	January	565–656	July
77–206	February	657–774	August
207–272	March	775–960	September
273–414	April	961–1064	October
415–486	May	1065–1152	November
487–564	June	1153–1258	December

SUBJECT INDEX

A

Absenteeism
  impact of corporate fitness program, 9
  work site health promotion program and, 95
Acetylation, phenotype, predispostion to bladder cancer and, 917
Acquired immune deficiency syndrome, training strategy outcome, supervisory and nonsupervisory personnel, 103
Acrylamide, mortality patterns among exposed workers (letters), 947
Agricultural workers, pesticide effects (letter), 87
Air quality, indoor, psychosocial perspective, 425
Alcohol abuse, depression and, epidemiology, managerial work force, 989
Alcoholism, military treatment for, occupational outcome, 24
Alkyl cyanoacrylate, occupational asthma due to, assembly line worker, 709
Allergy
  allergic rhinitis, hair care industry, 473
  antihistamine and decongestant-induced performance decrements, 327
Aluminum, kinetics, cryolite workers, 58
Aluminum workers
  asthma incidence, immunologic and genetic study, 1022
  bladder cancer screening among, 869
  cryolite exposure, fluoride, aluminum, and phosphate kinetics, 58
American College of Occupational Medicine
  75th annual meeting
    abstracts, 372
    program, 137
American Occupational Health Conference, 1990 exhibitors, 386
Antihistamine, work performance decreased by, 327
Antineoplastic agents, preparation, work practices, hospital pharmacists, 508
Asbestos
  exposure film, ILO reader classifications (letter), 267
  laryngeal cancer caused by, epidemiological evidence, 499
  radiographic profusion and pleural changes related to, smoking influence, 577
  -related disease
    jewelry industry (letter), 87
    radiologic re-evaluation, 1088
Asthma
  aluminum workers, immunologic and genetic study, 1022
  occupational, after alkyl cyanoacrylate exposure, assembly line worker, 709
  pre-existing, legal treatment of, 1027
Automobile workers
  chronic noise exposure, high-frequency hearing loss, and hypertension among, 685
  colorectal cancer risk, 541

B

Back injury
  after lumbar laminectomy, disability severity, postal workers, 468
  disability claims, early intervention effect, coal miners, 1047
  intervention, nurses and nurses' aides, 1009
  permanent loss of function after (OM Forum), 477
Back pain, low, compensable, cost of, 13
Beauticians, occupation allergic rhinitis, 473
Benezene, second malignancy risk in Hodgkin's lymphoma patients exposed to (OM Forum), 785
Benzidine, occupational bladder cancer and, textile dyeing and printing workers, 887
Blood gas analysis, determinant of job-related disability, 440
Blood pressure, treatment and control, after discontinuation of work site follow-up, 513
Book Reviews, 665, 946, 967
Burn: *see* Injury

C

Cancer
  bladder
    acetylation phenotypes and, 917
    current therapy, 921
    detection, cystoscopy role, high-risk population, 834
    detection, epithelial surface marker epithelial membrane antigen, 904
    detection, molecular and cellular biological techniques, 854
    detection, urine cytology role, 817
    detection techniques, discussion, 863
    estimation of occupational exposure to animal bladder tumorigens, 797
    exfoliated cells, detection, 910
    final discussion, 936
    flow cytometry detection and evaluation, 829
    hematuria screening for, 838
    pathology, current understanding, 793
    research on detection methods, discussion, 919
    screening, cystoscopy, 4,4′-methylene-bis(2-chloroaniline)-exposed workers, 865
    screening, home self-testing protocol, 874
    screening, lessons from biologically based model, 806
    screening, primary aluminum production workers, 869
    screening, quantitative fluorescence image analysis, 822
    screening, United Kingdom, 878
    screening, voided urine flow cytometry, 894
    screening advances for early detection, 929
    screening in high-risk groups, 789
    screening principles in an intervention trial, 812
    screening programs, discussion, 873, 891
    screening protocol, β-naphthylamine-exposed persons, 881

survival statistics, 926
textile dyeing and printing workers, 887
colorectal
adenoma, prevalence, polypropylene workers (letters), 1141, 1143
automobile pattern and model makers, 541
incidence, polypropylene pilot plant workers, 127
screening, participation, polypropylene workers, 46
larynx, asbestos exposure and, epidemiological evidence, 499
lung, pesticide use related to, 996
nasal, woodworkers (letter), 422
screening, efficiency and cost-effectiveness, 220
urinary tract, markers for, new evaluation method, 846
Cardiovascular disease, identification of families at risk for, work site approaches, 586
Cell-surface antigens, tumor-associated, monoclonal antibody detection of exfoliated bladder cancer cells, 910
Central nervous system, phenoxyethanol toxicity, fish handlers, case reports, 42
Chemical workers, chloracne reclassification (letter), 423
Chloracne, reclassification, chemical workers (letter), 423
Cigarette smoking: *see also* Tobacco use
designated work site areas, prediction of worker compliance, 621
morbidity frequency and, industrial population, 245
radiographic profusion and pleural changes related to, asbestos-exposed subjects, 577
restrictive policy, impact on employee smoking behavior, 16
workplace cessation, long-term quit rates, 429
Clothing, thermal protection factor, 215
Coal miners, low back disability, early intervention effect, 1047
Colorectal cancer: *see* Cancer
Commentary, Toward the year 2000: challenges to the occupational physician, 524
Compensation, low back pain, cost, United States, 13
Compression neuropathy, sensory threshold measurement, reliability, digital vibrogram, 100
Construction workers
fatal hand tool injuries, 711
safety performance, union and nonunion members, 1099
Coronary heart disease, reduction, comparison, fitness programs, 616
Creatinine, concentration, urine flow and (letters), 763
Cystoscopy, role in bladder cancer detection, high-risk population, 834

D

Decongestant, work performance decreased by, 327
Depression
alcohol abuse and, epidemiology, managerial and professional workers, 989
major, job stress and, occurrence of, Japanese industry, 722
prevalence, lawyers, teachers, and secretaries, 1079
1,2-Dibromo-3-chloropropane, spermatogenesis recovery among exposed workers, 979
Digital vibrometer, evaluation, sensory threshold measurement, 100
Disability
work-related
blood gas analysis as determinant of, 440
early intervention effect, coal miners, 1047
Drug abuse, role of medical review officer, 1003
Drug screening
hair analysis for (OM Forum), 666
testing laboratory performance using blind controls, 715

E

Editorial
An opportunity lost, and opportunity regained: The challenge for an evolving specialty, 1110
Cumulative trauma disorders: An iatrogenic concept, 38
Environment and the American Board of Preventive Medicine, 1111
Filling the void of well-trained occupational physicians: A challenge for the 1990s, 124
Medical screening, surveillance, and the prevention of occupational disease, 1032
Silica exposure and tuberculosis: An old problem with some new twists, 114
Violence in the workplace, 1021
What is environmental medicine?, 1130
What's in a name? Taking poetic license with occupational and environmental medicine, 1108
Environmental illness
comments (OM Forum), 211
personality styles of patients with, 678
Environmental medicine, incorporation, in occupational medicine training programs, 1104
Epithelial membrane antigen, cell-surface marker, bladder cancer detection, 904
Ergonomics
deficiencies
probable causes, 131
workplace, 52
Exercise level, effect on ventilatory adaptation to respirator use, 1042
Exposure, comparison, short- and long-term workers, formaldehyde plant, 703

F

Family, cardiovascular disease risk, identification, work site approaches, 586
Farm workers, pesticides and lung cancer risk, 996
Federal Hazard Communication Standard, implementation, 1133
Firefighters
joint injuries, flexibility intervention for reduction of, 631
occupational performance test validation program for, 638
performance, pregnancy effect (OM Forum), 571
Fitness programs, coronary heart disease risk and, law enforcement officers, 616
Flexibility intervention, effect on joint injuries, municipal firefighters, 631
Flow cytometry
bladder tumor detection and evaluation, 829
DNA, bladder cancer screening, 898
voided urine, bladder cancer screening, 894
Flu-like symptoms, workers handling xanthan gum powder, 625
Fluoride, kinetics, cryolite workers, 58
Formaldehyde, exposure and mortality risks, short- and long-term workers, 703
Foundry workers, silicotic/nonsilicotic, pulmonary tuberculosis, 110
Furniture refinisher
methylene chloride exposure, ventilation and respirator use, 33
methylene chloride intoxication in, 451

G

Gastrointestinal tract, injury, high-intensity impulse noise, sheep, 260

H

Hand tool injury, fatal, construction workers, 711
Health affairs, satisfaction, 10 industrial nations, 1235
Health insurance
claims, as morbidity data source (letter), 64
cost, tobacco use impact, 521
Health promotion: *see also* Occupational medicine
employee attitudes and, 973
hypertension control program, short-term effect, 513
synergistic adoption of employee assistance programs, 461
work site smoking cessation, long-term quit rates, 429
Hearing loss
high-frequency, hypertension and, automotive assembly workers, 685
noise-induced, possible marker for high blood pressure, older noise-exposed populations, 690
Hematuria

microscopic, home self-testing protocol, 874
screening, asymptomatic persons at risk for bladder cancer, 838
Hepatitis B, vaccination, plumbers and sewage treatment workers (OM Forum), 5
Hodgkin's lymphoma, second malignancy risk after benzene exposure (OM Forum), 785
Hospital workers
fatal abuse of nitrous oxide, 682
musculoskeletal injuries, aggressive early medical management, 241
nitrous oxide monitoring in operating rooms, 1112
Hydrofluoric acid, exposure, medical management, 726
Hypercholesterolemia, prevalence, maritime population, 612
Hypertension
chronic noise exposure and, automotive assembly workers, 685
noise-induced hearing loss and, older, noise-exposed populations, 690
screening, efficiency and cost-effectiveness, 220
workplace monitoring, short-term effect, 513

I

Illness, incidence, oceanographic research vessels, 116
Impulse noise, repeated intense, nonauditory injury threshold for, sheep, 260
Injury
aggressive early management (letters), 966
back: *see* Back injury
burn, from brief thermal exposure, predictive criteria, 215
incidence, oceanographic research vessels, 116
joint, flexibility intervention effect, firefighters, 631
musculoskeletal, early medical management, hospital workers, 241
Insomnia, hypnotic-induced performance impairment, 335
Iron workers, mortality, overall findings, 529

J

Jewelry industry, asbestos-related disease (letter), 87
Job classification, health and safety requirements (letter), 555
Job stress, major depression and, Japanese industry, 722

L

Laboratory workers, fatal abuse of nitrous oxide, 682
Law enforcement officers, comparison, fitness programs, 616
Lawyers, prevalence of major depressive disorder, 1079
Lead, chelation test, shortened version, validity of, 1124
Lead titanate zirconate, blood lead levels after worker exposure (letters), 645
Letters to the Editor, 64, 87, 267, 422, 555, 645, 947, 966, 1141, 1247
Leukemia, electromagnetic field exposure and (letter), 64
Life Table Analysis System, new developments, 1091
Lung
injury, high-intensity impulse noise, sheep, 260
pleural changes, smoking influence, asbestos-exposed subjects, 577

M

Malignant melanoma, cutaneous, occupational correlates, analysis, 605
Manager/professional workers, depression and alcohol abuse among, epidemiology, 989
Manual lifting, symmetrical and asymmetrical, muscular endurance training program, 226
Maritime population, hypercholesterolemia prevalence among, 612
Maritime workers, injury and illness, oceanographic research vessels, 116
Medical cost, pre-treatment review programs (OM Forum), 1072
Medical Treatment Effectiveness Program, research program, 1173
Medication
analgesic, decrements in job performance and, 362
biologicals, decrements in job performance and, 350
cardiovascular, work performance decrements related to, 342
hypnotic, impaired work performance and, 335
metabolics, decrements in job performance and, 350
narcotic, decrements in job performance and, 362
performance decrements related to
concluding discussion, 370
laboratory study, 320
preface, 309
psychotropic, decrements in job performance and, 355
Metal workers, noise-induced hearing loss, marker for high blood pressure, older noise-exposed populations, 690
4,4′-Methylenebis(2-chloroaniline), -exposed workers, bladder cancer screening by cytoscopy, 865
Methylene chloride
intoxication, furniture refinisher, 451
mortality findings, update, 234
ventilation and respirator use, furniture stripping shops, 33
Military personnel, alcoholism treatment, occupational outcome after, 24
Mineral fiber workers, mortality, 1985 follow-up, 594
Morbidity, data source, health insurance claims as (letter), 64
Mortality
cohort studies, bias related to loss subject withdrawal, 250
iron workers, overall findings, 529
mineral fiber workers, 1985 follow-up, 594
patterns, acrylamide-exposed workers (letters), 947
risk, short-term versus long-term workers, 703
Multiple chemical sensitivities, comments (OM Forum), 211

N

β-Naphthylamine
bladder cancer screening protocol for workers exposed to, 881
occupational bladder cancer and, textile dyeing and printing workers, 887
Nitrous oxide
fatal abuse of, hospital, laboratory and restaurant workers, 682
monitoring, operating rooms, 1112
Noise exposure, chronic, hypertension and, automotive assembly workers, 685
Nurses
occupational health (letter), 555
patient-handling tasks, back injury intervention and, 1009

O

Obituary
Robert B. O'Connor, MD, 1145
Sidney Isaac Lerner, MD, 278
Occupational disease
prevention, medical screening role, 787
prevention (editorial), 1032
Occupational health, medical performance evaluation, 582
Occupational medicine
board certification (letter), 949
effectiveness and efficiency measurement, population-based care patterns and, 1191
filling the void (editorial), 124
functionally integrated, strategies for, 1189
medical cost
inflation, employer cost management, 1229
physician decision making role, 1207
physician payment, Medicare reform, 1221
physician shortage (letter), 1247
preplacement and preemployment examinations (OM Forum), 295
procedural differences, on- and off-site practices, 1037
proposed name change (editorials), 1108, 1110, 1111, 1130
quality and cost
choices and responsibilities, 1167
management, resource guide, 1236
quality improvement
applications of industrial quality improvement, 1177
corporate medical department role, 1184
practice guidelines and, 1199
quality assurance and, 1175

role of medical review officer, 1003
specialists, national survey, 985
support of consumer decision making, 1223, 1227
training programs, environmental medicine and, 1104
value assurance for employees and dependents
introduction, 1161
occupational physician opportunity, 1165
Organic solvent
cognitive and psychological alterations related to, 444
methylene chloride
intoxication, furniture refinisher, 451
mortality findings, update, 234
ventilation and respirator use, 33

P

Paint manufacturing, chronic low-level solvent exposure, subclinical neuropsychiatric effects, 671
People and Events, 66, 199, 268, 405, 479, 556, 647, 768, 950, 1054, 1146, 1243
Pesticides
fieldworker exposure (letter), 87
lung cancer risk and, 996
Pharmacists, work practices, preparation of antineoplastic agents, 508
Phenoxyethanol, neurotoxicity, fish handlers, case reports, 42
Phosphate, kinetics, cryolite workers, 58
Photographic film workers, methylene chloride exposure, update, mortality findings, 234
Physical training, effect on endurance limits, manual lifting tasks, 226
Plumbers, hepatitis B vaccination (OM Forum), 5
Poison control center, as national surveillance system, 255
Polypropylene
colorectal adenoma associated with (letters), 1141, 1143
colorectal cancer incidence, assessment of, 127
colorectal cancer screening program, participation reasons, 46
Postal workers, low back injury disability, after lumbar laminectomy, 468
Pregnancy, firefighter performance during (OM Forum), 571
Psychiatric illness, in patients asserting environmental illness, 678
Pulmonary function, xanthan gum powder exposure and, 625

Q

Quantitative fluorescence image analysis, role in bladder cancer screening, 822

R

Radiography, re-evaluation, alleged asbestos-related disease, 1088
Reproduction, risk, sources, surveillance, and testing, 547
Respirator, ventilatory adaptation, exercise level and, 1042
Restaurant workers, fatal abuse of nitrous oxide, 682
Rhinitis, allergic, hair care industry, 473

S

Screening, role, prevention of occupational disease, 787
Secretaries, prevalence of major depressive disorder, 1079
Selected Reviews from the Literature, 6, 83, 212, 281, 420, 492, 569, 664, 779, 965, 1069, 1157
Sensation, sensory threshold measurement, reliability, digital vibrogram, 100
Sewage treatment workers, hepatitis B vaccination (OM Forum), 5
Sick building syndrome, psychosocial perspective, 425
Silicosis, tuberculosis incidence and (editorial), 114
Skin, burn injury, survival prediction, 215
Sleep disturbance, hypnotic-induced performance impairment, 335
Solvent: *see also* Organic solvent
chronic low-level exposure, subclinical neuropsychiatric effects, 671
electromagnetic field exposure and, leukemia patients (letter), 64
Spermatogenesis, recovery, determinants of, 1,2-dibromo-3-chloropropane-exposed workers, 979
Spine: *see* Back
Study bias, withdrawal of lost subjects and, cohort mortality studies, 250
Surveillance
occupational disease, role of poison control center, 255
occupational injury, clinic-based model for, 698
occupational reproductive risks, 547

T

Teachers, prevalence of major depressive disorder, 1079
Textile workers, bladder cancer incidence, significance for screening programs, 887
Thermography, clinical value (OM Forum), 478
Tireworkers, alleged asbestos-related disease, radiologic re-evaluation, 1088
Tobacco use, impact, health care costs in large group plan, 521
Trade union, safety performance, construction industry, 1099
Trauma, cumulative disorders (editorial), 38
Tuberculosis
pulmonary, morbidity, foundry workers, 110
silica exposure and (editorial), 114
Tumor marker, new evaluation method for, urinary tract cancer, 846

U

Upper respiratory tract, injury, high-intensity impulse noise, sheep, 260
Urine, cytology, role in detection of bladder cancer, 817
USDR computer program, misperception concerning (letter), 1248

V

Violence, workplace, examination of Joseph Wesbecker case, 1014

W

Women
occupational reproductive risks, sources, surveillance, and testing, 547
performance of pregnant firefighters (OM Forum), 571
Woodworkers, nasal cancer in (letter), 422
Workers' compensation, low back disability and, early intervention effect, coal miners, 1047
Workplace
AIDS training, supervisory and nonsupervisory personnel, 103
cancer screening, efficiency and cost-effectiveness, 220
ergonomic deficiencies
probable causes, 131
root causes and their correction, 455
fitness program, impact on illness-related absence, 9
health promotion, synergistic adoption of employee assistance programs, 461
health promotion program
employee attitudes, 973
impact on absenteeism, 95
hypertension screening, efficiency and cost-effectiveness, 220
medication effect, 310
medication monitoring, 313
pain, ergonomic deficiencies, 52
restrictive smoking policy, impact on smoking behavior, 16
safety
job health and safety requirements (letter), 555
medication monitoring and, 313
worker medication and, 310
smoking and morbidity frequency, 245
smoking cessation programs, long-term quit rates, 429
violence
editorial, 1021
examination of Joseph Wesbecker case, 1014

X

Xanthan gum powder, evaluation of flu-like symptoms after exposure to, 625

AUTHOR INDEX

A

Acquavella, JF, 46, 127, 1143
Aday, LA, 586
Adolph, J, 625
Agnew, J, 671
Alessio, L, 1124
Amoroso, C, 1189
Anderson, KA, 898
Andjelkovich, DA, 529
Andonian, JJ, 665
Anstadt, GW, 497
Anthony, JC, 1079
Apostoli, P, 1124
Araki, S, 722
Armstrong, BG, 869
Arnold, JL, 473
Aswad, CM, 894
Ayoub, MA, 52, 131, 455

B

Badalament, RA, 894
Bafna, KM, 226
Baker, EL, 787
Ballantyne, B, 547
Balmes, J, 114
Band, PR, 64
Barber, CE, 929
Barrett, T, 1042
Barss, P, 116
Bass, RA, 822
Beaumont, J, 1098
Becker, CE, 1108
Belk, HD, 1161, 1184
Bell, RA, 103
Benson, MC, 904
Bingham, E, 887
Biswas, C, 846
Blair, A, 703
Blane, H, 989
Bleecker, ML, 671
Blum, TC, 461
Bly, JL, 87
Bodner, KM, 979
Boissonneault, E, 621
Bolla, KI, 671
Bond, GG, 423, 979
Borm, PJA, 1112
Boxer, PA, 425
Bradley, BL, 577
Brathwaite, M, 887
Bresnitz, EA, 255
Bretton, PR, 894
Brewer, RD, 698
Briggs, D, 1235, 1236
Bromet, EJ, 989
Brooks, DR, 929
Brown, D, 1091
Brown, KC, 631
Brown, WD, 612
Buck, CR, Jr, 1165
Buffler, PA, 541
Burns, M, 320
Burton, A, 212, 420

C

Cable, TA, 220
Callahan, C, 881
Caper, P, 1191
Caporossi, JC, 947
Cartwright, RA, 878
Champagne, F, 1099
Chaplin, J, 555
Chase, KH, 1003, 1130
Chassin, MR, 1199
Christensen, CJ, 508
Clearie, AF, 9
Clemmons, MK, 625
Cole, WS, 1088
Collins, JJ, 947
Cone, J, 451
Convertino, VA, 638
Cook, RR, 423
Cowles, SR, 245
Cullen, MR, 1104
Curtis, EC, 989
Custer, WS, 1229

D

Davis, CJ, Jr, 793
Dawkins, SA, 946, 967
Day, RD, 690
Dedobbeleer, N, 1099
DeHart, RL, 309, 310, 1110
Deitch, AD, 898
Delclos, GL, 577
deVere White, RW, 898
Dew, MA, 989
Dodd, KT, 260
Doerr, DF, 638
Donabedian, A, 1167
Dosman, JA, 996
Dougherty, J, 1141
Douglass, TS, 1143
Doyle, C, 726
Duca, P, 1124
Ducatman, AM, 1130
Dunn, LO, 989

E

Eaton, WW, 1079
Edwards, F, 555
Egedahl, RD, 492, 779, 1069
El-Amin, W, 846
Ellwein, LB, 806
Enterline, PE, 594
Erfurt, JC, 513
Eriksen, MP, 16

F

Farid, I, 1130
Farrow, GM, 817
Fedoruk, MJ, 625
Feldmann, TB, 103
Feldstein, A, 1009
Ferioli, A, 1124
Fielding, JE, 973
Figueroa, ST, 1104
Findlay, RC, 690
Fine, G, 1042
Fine, LJ, 797
Fink, B, 865
Fisher, JN, 1022
Fisher, KJ, 429
Floyd, M, 555
Foote, A, 513
Ford, PD, 671
Franzblau, A, 946
Freedman, MR, 678
Freedman, T, 715
Frumin, E, 887

G

Gallagher, RP, 64
Gardner, HH, 1223
Garrison, R, 1079
Geller, AC, 929
Genaidy, AM, 226
German, P, 1099
Gibbs, GW, 1142
Gillen, M, 887
Glasgow, RE, 429
Gochfeld, M, 1108
Godin, G, 621
Golaszewski, TJ, 9
Goldstein, MD, 124
Gottlieb, NH, 16
Grandjean, P, 58
Greaves, W, T2a
Greaves, WW, 350
Green, LW, 16
Greenberg, GN, 6, 766
Greenwood, JG, 1047
Gresch, EE, 281, 292, 421, 492, 779, 782, 965, 1069, 1157
Griggs, TR, 616
Grissmom, S, 103
Grodin, DM, 24
Grose, F, 234
Grossman, HB, 865
Grunert, BK, 100
Guirguis, R, 846

H

Hadler, NM, 38
Hahn, J, 698
Haig, AJ, 241, 966
Hall, AH, 33
Hall, TM, 116
Halperin, W, 865, 936
Handley, MA, 499
Hanke, J, 917
Harber, P, 1042
Harig, PT, 24
Harrell, JAS, 616
Harris, JS, 1161, 1175, 1207
Hartwell, TD, 973
Hassard, TH, 582
Hearne, FT, 234
Hemstreet, G, 881
Hemstreet, GP, III, 822, 854
Henderson, PT, 1112
Henderson, VL, 594
Herber, RFM, 763
Herd, JA, 586
Hermansen, DK, 894
Herrmann, A, 973
Hickman, JR, Jr, 342
Hilyer, JC, 631
Hodgson, MJ, 444
Hodous, TK, 267
Hogan, KA, 947
Holzbach, RL, 973
Horder, M, 58
Houben, G, 1112
Howell, JW, 1189
Hugentobler, MK, 1133
Hughes, JI, 46, 1143
Hulka, BS, 812
Hurst, RE, 822, 854
Hylton, DB, 979

I

Imbus, HR, 422
Ishii, EK, 690

J

Javadpour, N, 846
Johnson, CC, 541
Johnson, ES, 250
Jones, PL, 854
Jones, RC, 95
Joseph, CLM, 541
Jurcenko, L, 1091

K

Kagey, BT, 1117
Kaminski, M, 1133
Kant, I, 1112
Karp, F, 904
Kawakami, N, 722
Kawashima, M, 722
Kennedy, P, 645
Kern, DG, 87
Khaw, A-H, 910
Kim, JS, 846
Kimmel, M, 894
Kirk, GD, 625
Kirley, SD, 910
Klaassen, DJ, 996
Klitzman, S, 1133
Knight, SJ, 715
Koh, HK, 929
Kopelow, MM, 582
Koss, L, 865
Krajewska, B, 917
Krieger, G, 1189
Kruyer, WB, 342
Kuller, LH, 690
Kupper, LL, 605
Kuzmits, FE, 1014

L

LaBarck, R, 887
Laby, B, 1022
LaDou, J, 1130
Lairson, DR, 586
Lander, F, 110
Lanham, JM, 979
Leibold, M, 698
Lemasters, GK, 508
Lenkner, LA, 690
Levine, RJ, 529, 766, 1158
Leviton, LC, 881
Lew, RA, 929
Lin, C-W, 910
Linton, P, 241
Linz, DH, 278
Lipps, TE, 423
Logan, DC, 1130
Lovato, CY, 16
Lowengart, R, 451
Lucas, LJ, 947
Lynch, WD, 9

M

Mackay, IR, 1022
Main, CF, 1047
Maizlish, N, 87
Makens, PK, 1177
Mandel, W, 1079
Mansur, I, 846
Marsh, GM, 594, 881, 947
Martel, PA, 715
Mason, TJ, 874
Mathew, RM, 529
Matloub, HS, 100
Matthews, KA, 690
McBride, ML, 64
McCallum-Burke, S, 10
McCarty, LP, 286, 420, 569, 570
McCunney, RJ, 1130, T2a
McDiarmid, MA, 949
McDuffie, HH, 996
McEachern, JE, 1177
McFadden, DW, 973
McGlothlin, JD, 682
McIntosh, M, 241
McLaren, EA, 423
McMurray, RG, 616
Mead, PB, 241
Melamed, MR, 829, 894
Meltzer, EO, 327
Mendeloff, JM, 1117
Messing, EM, 838
Milroy, WC, 1130
Mitchell, F, 1130
Mitchell, RJ, 1022
Monahan, J, 1021
Moneta, L, 241
Monosson, I, 1130
Monson, RR, T2b
Morgan, WKC, 440
Morris, J, 1091
Morris, JR, 260
Morrow, LA, 444
Morton, WE, 42
Moses, M, 87
Mostofi, FK, 793
Muckenfuss, S, 555
Mullen, PD, 586
Mulley, AG, 1227

N

Nakazawa, T, 709
Nemery, B, 1157
Nicholson, AN, 335

O

O'Donnel, CM, 715
Okun, A, 1091
Oleinick, A, 967
Oleske, DM, 698
Oliphant, RC, 1022
Olsen, GW, 979
Osorio, AM, 865
Owen, CV, 127

P

Parkinson, DK, 989
Patrick, L, 461
Pavlock, D, 881
Payne, R, 362
Pearson, JC, 1047
Pedersen, DH, 1037
Pena, BM, 625
Penner, M, 521
Penner, S, 521
Peoples, L, 631
Phelan, J, 989
Phillips, S, 1091
Phillips, SJ, 497, 569, 664
Phillips, YY, 215
Pifer, JW, 234
Piserchia, PV, 973
Porru, S, 1124
Posey, P, 1047
Potter, WZ, 355
Pransky, G, 985
Propert, DN, 1022
Prout, GR, Jr, 834, 910
Prout, MN, 929
Purifoy, FE, 103
Puskas, A, 715

Q

Quinlan, P, 451

R

Rao, JY, 822, 854
Reger, RB, 1088
Richardson, JE, 95
Richardson, RB, 529
Richman, SI, 1027
Richmond, DR, 260
Ring, KS, 904
Ripple, GR, 215, 260
Robin, N, 444
Robins, TG, 685, 1133
Roman, PM, 461
Roscoe, R, 1091
Rose, C, 678
Rosenberg, SJ, 678
Ross, CE, 245
Rothenberger, LA, 220
Roy, ML, 645
Ruder, AM, 797
Rumack, BH, 33
Ryan, B, 1091
Ryan, CM, 444
Ryan, J, 468

S

Sana, P, 226
Sargent, EN, 1088
Sargent, EV, 625
Sarmidy, R, 226
Schairer, C, 703
Schmaling, KB, 678
Schnabl, G, 582
Schonfeld, BR, 638
Schulberg, HC, 989
Schulte, P, 865, 936
Schulte, PA, 789
Schultz, LR, 541
Schwartz, BS, 671
Schwartz, HJ, 473
Schwartz, JE, 989
Schwartzbaum, JA, 605
Schweinhart, A, 103
Scott, CLS, 947
Sesterhenn, IA, 793
Setzer, RW, 605
Sharareh, S, 846
Sherson, D, 110
Shimozaki, S, 1042
Shusterman, D, 451
Sieber, WK, Jr, 1037
Silverstein, MA, 1032
Sirles, AT, 631
Siu, S, 645
Smart, CR, 926
Smith, AH, 499
Smith, MM, 1022
Sneiderman, CA, 1223
Snook, SH, 13
Snow, D, 9
Spaeth, S, 1091
Spinelli, JJ, 64
Stayner, L, 1091
Steenland, K, 1091
Stephenson, JJ, 103
Stewart, PA, 703
Stone, RA, 594
Straub, JP, 763
Strohl, KP, 473
Suggs, TF, 220
Sunderman, FW, Jr, 1130
Sundin, DS, 797
Suruda, AJ, 682
Suskind, RR, 278
Swaen, G, 947
Swotinsky, RB, 1003

T

Tait, BD, 1022
Talbot, EO, 690
Talbott, EO, 881
Tarter, SK, 685
Teichman, RF, 124
Tepper, LB, 1111
Terborg, JR, 429
Thar, WE, 46, 1143
Thériault, GP, 869
Thomas, JA, 547
Thomassen, Y, 58
Threlfall, WJ, 64
Thun, M, 865
Tilley, BC, 541
Tilson, HH, 313
Torrington, KG, 215
Tremblay, CG, 869
Trent, RB, 711
Tsai, SP, 245

U

Upfal, M, 726
Utidjian, HMD, 947

V

Vaillancourt, A, 838
Valanis, B, 1009
Van Dyke, MW, 966
van Rijssen-Moll, M, 1112
Velez, H, 887
Venable, HL, 1037
Vernon, SW, 46, 1143
Verplanke, AJW, 763
Vickery, DM, 9
Vogler, WJ, 874
Vollmer, W, 1009

W

Waddell, W, 645
Wakeman, MJA, 508
Ward, E, 865, 936
Warshaw, LJ, 64, 524
Wax, S, 929
Webster, BS, 13
Weinstein, RP, 16
Weiss, RJ, 645
Wertsch, JJ, 100
Wheeler, PS, 1088
Whitmore, WF, Jr, 894, 921
Wilkinson, CJ, 320
Wilson, RK, 577
Wolf, HJ, 1047
Wood, LW, 1161, 1173, 1221
Wood, R, 499
Woon, CL, 1047
Wright, C, 24
Wyant, WD, 711

Y

Yang, M-c, 586
Yang, P, 64
Yarborough, CM, 46
Yassi, A, 582
Yelverton, JT, 260

Z

Zaldivar, GL, 440
Zhang, D-s, 910
Zwerling, C, 468